Work Order Bid (ID)

WORK ORDER INFORMATION

Work Order Name: WO/13013SH2659/1 Work Order Type: Weatherization

Audit Name: 13013SH2659

CLIENT INFORMATION

Client ID: 13013SH2659

<u>AGENCY INFORMATION</u>

Agency: Shelby County Community Services Agency **Agency Phone:** (901) 222-4280

Address: 3772 South Hickory Ridge Mall, Suite 516 Fax: (901) 222-4313

> Memphis, TN 38115 **Email Address:**

Agency Contact: GAILLARD, GREG Work Phone:

> Cell Phone: **Email Address:**

Company Name & License Number:	
Contractor's Signature:	

COMMENT

SITE BUILT 1938 CERTIFIED FIRM RENOVATOR REQUIRED

	Measure 1 Infilt	ration Redctn			Componen	its			Inspected
C	B/S A/C B/P BOT W/S, D/	AND GLAZE WINDOWS WINDOWD UNITS IN # TOM SASH (16X12) S ,& CAULK FRONT AN F KITCHEN SINK AND F	1 & #2 ND SIDE D		;				
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Miscellaneous Su	Infiltration Reduction	Each	1					
2	Labor	Infiltration Reduction	Each	1					
	Other Detail						1		
] []		
				Measure	e Sub Total:]	Sub Total:	
	Measure 2 Replacement	ace A/C EE A/C WINDOW UNIT	COMPLET		Component BTU. WDV	W #6		Actual	Inspected
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Cooling Equipmen	-	Each	1					
2	Labor	Window A/C -	Each	1					
C	Other Detail								
] []		
				Measure	e Sub Total:] .	Sub Total:	
	Field Notes:				L		-	,	

	Measure 3 Repl	ace Htg. System			Componen	ts HS1		ı	nspected
C	comment REPLAC	E WALL HEATER CO	MPLETE 35	5,000 E	BTU IN LIVIN	NG ROOM	Λ		
					Estimated	•		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Heating Equipmen	REPLACE HTG SYSTEM COMPLETE	Each	1					
2	Labor	REPLACE HTG SYSTEM COMPLETE	Each	1					
C	Other Detail								
	,			Measur	e Sub Total:			Sub Total:	
ſ	Field Notes:								
	Comment WRAP V NOTE; C	I Tank Insulation VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE)		DES F		ONS (NO	Γ		Inspected
	Comment WRAP V NOTE; C	VATER LINES HOT AN CAN'T WORK IN W/H D		DES F	-	ONS (NO	Γ	Actual	Inspected
C	Comment WRAP V NOTE; C	VATER LINES HOT AN CAN'T WORK IN W/H D		DES F	RESTRICTIO	ONS (NO	C Qty		Total
<i>C</i>	Comment WRAP V NOTE; C ENOUG Material / Labor	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE)	OUE TO CC		RESTRICTION Estimated	DNS (NO		Actual	
C # 1	Comment WRAP V NOTE; C ENOUG Material / Labor	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE) Description / Comment	OUE TO CC	Qty	RESTRICTION Estimated	DNS (NO		Actual	
# 1 2	Comment WRAP V NOTE; C ENOUG! Material / Labor Hot Water Equipm	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE) Description / Comment DHW Tank Insulation	OUE TO CC Units Each	Qty 1	RESTRICTION Estimated	DNS (NO		Actual	
# 1 2	Comment WRAP V NOTE; C ENOUG! Material / Labor Hot Water Equipm Labor	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE) Description / Comment DHW Tank Insulation	OUE TO CC Units Each	Qty 1	RESTRICTION Estimated	DNS (NO		Actual	
# 1 2	Comment WRAP V NOTE; C ENOUG! Material / Labor Hot Water Equipm Labor	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE) Description / Comment DHW Tank Insulation	OUE TO CC Units Each	Qty 1	RESTRICTION Estimated	DNS (NO		Actual	
# 1 2	Comment WRAP V NOTE; C ENOUG! Material / Labor Hot Water Equipm Labor	VATER LINES HOT AN CAN'T WORK IN W/H D H CLEARANCE) Description / Comment DHW Tank Insulation	Units Each Each	Qty 1 1	RESTRICTION Estimated	DNS (NO	Qty	Actual	

	Measure 5 Refr	igerator Rplcmnt			Componen	ts		1	Inspected
C	omment REPLAC	CE 20 CU FT							
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Refrigerators	REFRIGERATOR RPLCMNT	Each	1					
2	Labor	REFRIGERATOR RPLCMNT	Each	1					
C	ther Detail						,		
				1/2000	e Sub Total:]	Sub Total:	
				weasur	e Sub Total:]	oub rotal.	
		Monitor is Needed L 2 CO MONITORS			Componen				Inspected
С	omment INSTALI				Componen Estimated			Actual	Inspected
С			Units	Qty	-		Qty		Inspected Total
<i>C</i>	omment INSTALI	L 2 CO MONITORS Description / Comment	<i>Units</i> Each	Qty 2	Estimated		Qty	Actual	
C # 1	omment INSTALI	L 2 CO MONITORS Description / Comment			Estimated		Qty	Actual	
C # 1	omment INSTALI Material / Labor Health and Safety	L 2 CO MONITORS Description / Comment CO monitor	Each	2	Estimated		Qty	Actual	
C # 1	omment INSTALI Material / Labor Health and Safety Labor	L 2 CO MONITORS Description / Comment CO monitor	Each	2	Estimated		Qty	Actual	
C # 1	omment INSTALI Material / Labor Health and Safety Labor	L 2 CO MONITORS Description / Comment CO monitor	Each	2	Estimated			Actual	
C # 1	omment INSTALI Material / Labor Health and Safety Labor	L 2 CO MONITORS Description / Comment CO monitor	Each	2	Estimated Unit Cost			Actual Unit Cost	
C # 1	omment INSTALI Material / Labor Health and Safety Labor Other Detail	L 2 CO MONITORS Description / Comment CO monitor	Each	2	Estimated Unit Cost			Actual Unit Cost	

Measure 7 Fix F	uel Shutoff Valve Not I	Present		Componen	ts		ı	Inspecte
comment REPLAC BEDRO	CE GAS CUT-OFF VALV OM #2	E AND GA	ASLIN	E IN BEDRO	OM #1 8	k		
				Estimated	·		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety	Fuel shutoff valve	Each	1					
Labor	Labor	Each	1					
Other Detail								
							Sub Total:	
Field Notes:	Can Look Proport (Can)		Measur	e Sub Total:	40	J		Inspect
Measure 8 Fix G	Gas Leak Present (Cool gasline on stove 18"		Measur	Componen		J		Inspecto
Measure 8 Fix G	gasline on stove 18"	k Stove)		Componen Estimated		- On.	Actual	
Measure 8 Fix Gomment Replace Material / Labor	gasline on stove 18" Description / Comment		Qty 1	Componen		Qty		
Measure 8 Fix 6 Comment Replace Material / Labor Health and Safety	gasline on stove 18" Description / Comment	k Stove) Units	Qty	Componen Estimated		Qty	Actual	
Measure 8 Fix 6 Comment Replace Material / Labor Health and Safety Labor	gasline on stove 18" Description / Comment Equipment	k Stove) Units Each	Qty 1	Componen Estimated		Qty	Actual	
Measure 8 Fix 6 Comment Replace Material / Labor Health and Safety Labor	gasline on stove 18" Description / Comment Equipment	k Stove) Units Each	Qty 1	Componen Estimated		Qty	Actual	
Measure 8 Fix G	gasline on stove 18" Description / Comment Equipment	Wits Each Hour	Qty 1 1	Componen Estimated			Actual	Total

	nstall Kitchen VENTED VE CABINET & RECEPTACLE		D	Componen	ts		1	Inspected
Comment TO I	NCLUDE CABINET AND R	ECEPTACL	Æ					
				Estimated			Actual	
# Material / Labo	r Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Unspecified	REPLACE VENTED VENT A HOOD	Each	1					
2 Labor	REPLACE VENTED VENT A HOOD	Each	1					
Other Detail								
		I	Measu	e Sub Total:] ;	Sub Total:	
Field Notes:								
Measure 10 F	Practice Lead Safe Weathe	erization		Componen	ts.			Inspected
	Walls)	311 2 411011		Componen				
Comment								
				Estimated	·		Actual	
# Material / Labo	r Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Health and Sa	fety Equipment	Each	1					
	, , ,							
2 Labor	Labor	Hour	1					
2 Labor Other Detail		Hour	1					
		Hour	1					
		Hour	1					
				re Sub Total:			Sub Total:	
				re Sub Total:			Sub Total:	
Other Detail				re Sub Total:			Sub Total:	
Other Detail			Measu			J	Sub Total:	